

What is claimed is:

1. A knife holder traverser for a corner cutting device, comprising:
a bulk body;
a knife holder traverser pivotally connected to the bulk body, wherein
5 the knife holder traverser is operative to carry at least two cutleries; and
a positioning member interfaced between the bulk body and the knife
holder traverser, wherein the positioning member allows the knife holder
traverser oriented along different directions.
2. The knife holder traverser as claimed in Claim 1, wherein the bulk
10 body includes a hole perforated through a center thereof, and a circular
axis penetrating through the hole to provide pivotal connection.
3. The knife holder as claimed in Claim 2 wherein the positioning
member includes a fixing part and a connecting part, the fixing part is
formed on a bottom surface of the circular axis, and the fixing part
15 includes a spiral spring and a sphere.
4. The knife holder traverser as claimed in Claim 1, includes at least
two receiving slots for receiving different shapes of cutleries.
5. The knife holder traverser as claimed in Claim 4, wherein each of
the receiving slots includes a rib protruding from a center thereof to
20 engage with the cutleries.
6. The knife holder traverser as claimed in Claim 4, wherein the
cutleries have curved or trapezium shape.
7. The knife holder traverser as claimed in Claim 1, wherein the
positioning member includes a fixing part formed on the bulk body and a
25 connecting part formed on the top surface of the knife holder traverser.
8. The knife holder traverser as claimed in Claim 7, wherein the

fixing part comprises a protruding semi-spherical structure or a recessed semi-spherical slot.

9. The knife holder traverser as claimed in Claim 1, further comprising a turning knob, wherein the bulk body includes a hole for
5 pivotally connecting the turning knob, the knob is operative to rotate to change orientation of the knife holder traverser.

10. A corner cutting device, includes a knife holder traverser as claimed in Claim 1, wherein the device further comprises a base pivotally connected to the bulk body, and a cutting board placed on the base right
10 underneath the cutleries.